2139.15



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
	:	Examiner: Not Yet Assigned
Kenji Shibata, et al)	
	:	Group Art Unit: N/Y/A
Application No.: 09/423,545)	
	:	RECEIVED
Filed: November 12, 1999)	RECEIVED
	:	FED 0 8 2000
For: PEPTIDES HAVING A)	1 LD 0 0 2000
CYCLIC STRUCTURE AND	:	
RESTORING THE)	•
ACTIVITIES OF P53	:	
PROTEIN TO MUTANT P53)	
PROTEIN	:	January 31, 2000

Assistant Commissioner for Patents Washington, D.C. 20231

FEB 1 4 2000

TECH CENTER 1600/2900

SUBMISSION OF CORRECTED COMPUTER READABLE FORM UNDER 37 C.F.R. § 1.821(e)

Sir:

Applicants submit herewith a corrected Computer

Readable Form under 37 C.F.R. § 1.821(e). Also enclosed is a corrected Sequence Listing to replace the Sequence Listing of record. The content of the Computer Readable Form and the Sequence Listing filed herewith are the same; moreover, the corrected Computer Readable Form does not add any new matter.

For the Examiner's convenience, the corrections are as follows:

- 1) In SEQ ID NO: 26, "<223> Xaa represents N-Methlenecarbonyl-L-leucine whose methlene bonds to S in Cysteine amide." is now --<223> Xaa represents N-Methylenecarbonyl-L-leucine whose methylene bonds to S in Cysteine amide--;

 2) In SEQ ID NO: 26, <223> Xaa represents Cysteine amide whose S bonds to methlene in N-Methlenecarbonyl-L-leucine.
- 2) In SEQ ID NO: 26, <223> Xaa represents Cysteine amide whose S bonds to methlene in N-Methlenecarbonyl-L-leucine." is now --<223> Xaa represents Cysteine amide whose S bonds to methylene in N-Methylenecarbonyl-L-leucine--; and
- 3) In SEQ ID NOS: 28, 29 and 30, <221> DISULFIDE" is now --<221> DISULFID--.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,

Attorney for Applicants

Lawrence S. Perry

Registration No. 31,865

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